

10/820535 Three-terminal dual-diode system for fully differential remote temperature sensors

Type	Hits	Search Text	DBs	Time Stamp	Comments
IS&R	L2	596 (327/512).CCLS.	US-PGPUB; USPAT	10/24/05 16:37	
BRS	L3	427 374/178	US-PGPUB; USPAT	10/24/05 16:37	
IS&R	L6	331 (374/163).CCLS.	US-PGPUB; USPAT	10/24/05 16:41	
IS&R	L7	147 (257/470).CCLS.	US-PGPUB; USPAT	10/24/05 16:41	
BRS	L9	15 3 and @pd > "20050622"	US-PGPUB; USPAT	10/24/05 16:46	browsed for UPDATE
BRS	L10	4 2 not 3 and @pd > "20050622"	US-PGPUB; USPAT	10/24/05 16:48	browsed for UPDATE
BRS	L11	7 6 not 2 not 3 and @pd > "20050622"	US-PGPUB; USPAT	10/24/05 16:51	browsed for UPDATE
BRS	L12	3 7 not 6 not 2 not 3 and @pd > "20050622"	US-PGPUB; USPAT	10/24/05 17:00	browsed for UPDATE
BRS	L13	18212 ((pads or pins or terminals) with (thermal adj diode)) or ((pads or pins or terminals) with (forward\$1bias\$3 near2 diode)) or ((pads or pins or terminals) with (forward\$1bias\$3 near2 voltage)) or ((pads or pins or terminals) with IC) or ((pads or pins or terminals) with integrated\$1circuit) or ((pads or pins or terminals) with (diode-connected with transistor))	US-PGPUB; USPAT	10/24/05 16:57	
BRS	L14	5858 (thermal adj diode) or (forward\$1bias\$3 near2 diode) or (forward\$1bias\$3 near2 voltage) or (diode-connected near2 transistor)	US-PGPUB; USPAT	10/24/05 16:57	
BRS	L15	45386 dual\$1transistor\$1 or (transistor\$1 near pair) or (transistor\$1 near two)	US-PGPUB; USPAT	10/24/05 16:57	
BRS	L16	1471 (L14 or L15) and L13	US-PGPUB; USPAT	10/24/05 17:00	
BRS	L17	1449 (TTL WITH ECL) OR (DIFFERENTIAL ADJ TTL)	US-PGPUB; USPAT	10/24/05 16:58	
BRS	L18	8 16 and 17	US-PGPUB; USPAT	10/24/05 16:58	na
BRS	L19	152 (L14 and L15) and L13	US-PGPUB; USPAT	10/24/05 17:00	
BRS	L20	4 19 not 7 not 6 not 2 not 3 and @pd > "20050622"	US-PGPUB; USPAT	10/24/05 17:00	na